Amendments to the Specification

On page 3, please replace the paragraph that starts on line 13 and ends on line 21 with the following amended paragraph:

A variety of light emitting devices are available for curing photocurable materials used in orthodontic bonding techniques. One type of light curing device or apparatus has a housing with a "pistol-grip" configuration. The housing includes a lamp (such as a halogen lamp) that is located in a central section of the housing above the handle. A light guide, often made of a bundle of optical fibers that are fused together, extends outwardly from the housing and is somewhat slender in order to fit in the oral cavity. In some curing apparatus, the light guide can be swiveled about its longitudinal axis in order to facilitate the direction of travel of the emitted light. Examples of pistol-grip dental curing apparatus are described in U.S. Patent Nos. [4,888,849]4,888,489 and 5,147,204.

On page 6, please replace the paragraph that starts on line 27 and ends on page 7 at line 2 with the following amended paragraph:

Suitable reflective materials 22 include metallic foils and multilayer optical films, including layers of at least one strain-induced birefringent material. Examples of useful optical films are set out in U.S. Patent Nos. [6,409,483]6,419,483 which is incorporated by reference herein. The reflective material 22 may also comprise a material deposited on the circuit board 18 such as barium sulfate or magnesium oxide.